

Concurs : 01.LUKOW 4
Latitudine :
Distanta :
Cod columbofil : 00002 108527
Latitudine : +47.48.21,40

Loc lansare : LUKOW4
Longitudine :
Ora lansarii :
Columbofil : Bazgan Sorin
Longitudine : +25.52.34,60

Ceas Atomic : 04.07.24 17:47:46 GPS Ceas Atomic : 06.07.24 18:19:39 GPS
Ceas M3 : 04.07.24 17:47:46 +000 Ceas M3 : 06.07.24 18:19:38 -001
Sincronizare : 04.07.24 17:47:46 GPS+03h
Por. imbarcati : 24 Por. sositi : 11

Nr. crt	Serie inel	Culo	Nr.inel senzor	Sosire Data Ora	Nr. Sec	Nr. Ant	Nom	Observ. m/min
001	RO 23 69379M		DA10776E	06.07 13:40:36.8	OK	01	006	
002	RO 23 69381F		DA10795E	06.07 13:59:06.2	OK	02	011	
003	RO 21 2026374F		DA324726	06.07 14:25:46.9	OK	01	001	
004	RO 23 69389F		DA1079CC	06.07 14:31:47.7	OK	01	009	
005	RO 23 69391M		DA107A9A	06.07 14:36:22.5	OK	02	014	
006	RO 23 69374F		DA171816	06.07 14:50:44.7	OK	01	005	
007	RO 20 26809M		DA0E8C54	06.07 15:16:59.1	OK	01	022	
008	RO 21 2026373M		DA324865	06.07 15:51:40.7	OK	01	002	
009	RO 23 69394F		DA107953	06.07 16:32:05.4	OK	02	016	
010	RO 23 69380F		DA107773	06.07 17:11:21.5	OK	02	007	
011	RO 20 1129666M		DA0E8D1E	06.07 17:11:33.6	OK	01	003	
	RO 21 25623F		DA5F749C	Por. nesositi			018	
	RO 21 27475F		DA5F754B	Por. nesositi			019	
	RO 21 2026372M		DA3247B4	Por. nesositi			004	
	RO 22 1277419F		DA045E00	Por. nesositi			013	
	RO 22 1305786F		DB010C9E	Por. nesositi			023	
	RO 22 1310425M		DA5F738F	Por. nesositi			017	
	RO 23 69333M		DA107937	Por. nesositi			015	
	RO 23 69365F		DA1077A9	Por. nesositi			024	
	RO 23 69368F		DA1719E1	Por. nesositi			021	
	RO 23 69382F		DA10776F	Por. nesositi			020	
	RO 23 69385F		DA40444B	Por. nesositi			012	
	RO 23 69390F		DA107902	Por. nesositi			008	
	RO 23 69397F		DA171872	Por. nesositi			010	

Semnatura : Crescator

Comisia control

Comisia imbarcare

Versiune SW : RO-1.14 Cod concurs : 62509 Serie ceas : 702278
Antena Club : Benzing 48905133 SW-4.6 HW-8.1 Autorizare : 9000A656

01:37204412 02:37202897

====> B E N Z I N G - M 2 <====